



The image is a screenshot of a patent search application. On the left is a sidebar with a tree view of filters: Drafts, Pending, Active (selected), Failed, Saved, Favorites, Tagged (0), UDC, Queue, and Trash. The 'Active' filter is expanded, showing a list of search terms: L1: (1988) "fuel cell" and (condensate or condensation or...), L2: (772) 1 and exhaust, L3: (482) 2 and (radiator or (heat adj exchange?)), and L4: (469) 1 and water. The main area is divided into two panes. The top pane shows search criteria: DB: USPAT, US PG PUB, EPO, JPO, DERWENT, and Default options: OR. The bottom pane displays the search results table. The table has columns: Search Terms, Total, USPAT, US-PGPUB, EPO, JPO, Derwent, and IBM TDB. The results list various terms related to 'EXCHANGE' and 'CONDENSE', with the highest counts for 'CONDENSATION' (242,664) and 'EXCHANGED' (112,991). At the bottom of the interface, there are buttons for 'New', 'Open', and 'HTML'.

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